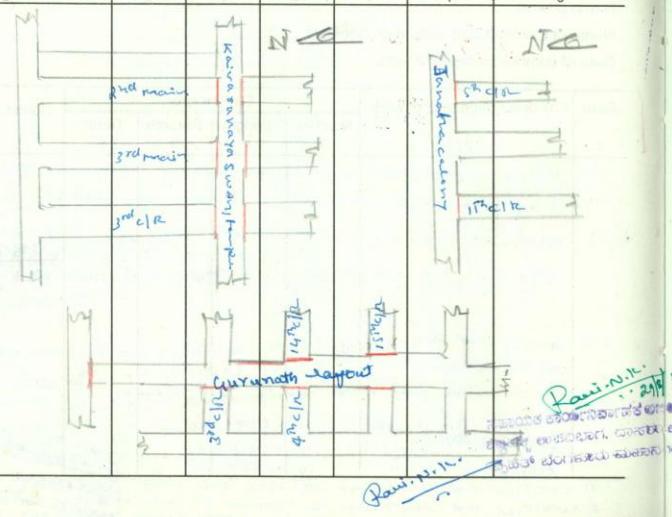
MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8



...nd admitted for Rs. 1088930=12
...ue for Rs. 939156=12
...ract No. 149224-2013
by adjustment
Executive Engineer
Accounts Superintendent
B.B.M.P. (Yelahanka) Division

M. A. R. 57 (Rule 116)
Measurement Book

No. B/07

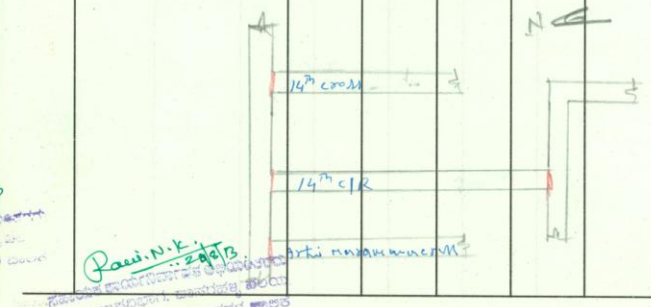
168066

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
10	2	3	4	5	6	7	8



MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
		1	5.70	0.60	0.15	0.51 cum	
		1	7.0	0.60	0.15	0.63 cum	
		1	4.70	0.60	0.15	0.42 cum	
		1	6.0	0.60	0.15	0.54 cum	
		1	8.0	0.60	0.15	0.72 cum	
		1	6.0	0.60	0.15	0.54 cum	
		1	6.40	0.60	0.15	0.57 cum	
		1	6.40	0.60	0.15	0.57 cum	
		1	5.70	0.60	0.15	0.51 cum	
		1	5.0	0.60	0.15	0.45 cum	
		1	5.0	0.60	0.15	0.45 cum	
						64.95 cum.	
				Limited to tender		44.88 cum	
					@	4386=28	
					Rs	196856=00	
I-7	Providing TMT Steel reinforcement including straightening cutting bending hooking						

C&RC. B

ಸಹಾಯಕ ಅಭಿಯಂತರರು, ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು, ಕಾರ್ಯನಿರ್ವಾಹಕ ಅಭಿಯಂತರರು ಮೂಲಕ ಕಳುಹಿಸುವುದು

C&RC 29/8 EE(D)

M. A. R. 57 (Rule 116)

Measurement Book

No. B/07

168065

Serial No.....

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Taping in position tying with binding wire and anchoring to the adjoining member wherever necessary as per design. Qty vide pg No 83253 of MB 830/13-14.	Lapping / or welding			wherever required	@ 5031=14 Rs 2515=00 Ps	270927=00
I-8	Conveying the excavated earth to a distance of 2 Kms with all lead & lift Qty vide Item no (1)					@ 71=34 Rs 2261=00	9119=00 Ps
	Total Amount: 99773=00. KRIDL 10% 9977=00. 89550=00						

Ravi.N.K. 29/8/13

Ravi.N.K. 29/8/13

Certificate

1) certified that contractor has done the work Satisfactorily.
2) certified that contractor has removed all debries from the work spot.
3) certified that there is no due work from contractor side.

1st & final. BL 307/3+8.2013 AEE/SSO/SBR(04)/13-14

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions: Number	Length	Breadth	Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8
	Name of Work:- construction of culverts at Kammagondanahalli area in Shettyhalli Sub-Division Ward No-12 under 22.75% grant.						
	Agency:- Technical Manager (West) KRIDL						
	W/o No EE/DD/No/349/12-13 Dt:-15/2/13.						
	Jc:- 012-11-000064 Est cost:- 9.90 lakhs. Measured on 29/8/13						
I-1	Earth work excavation for foundation of buildings, culverts, water supply sanitary lines and electrical conduits either in pits or in trenches 1.5m and above in width in ordinary soil not exceeding 1.5m in depth including dressing the bottom and sides of pits and trenches complete as per specifications.						
	Qty vide pg No 832 49/2 of ~~this~~ M.B. Limited to tender 260.1 cum				833/13-14	284.0 cum @ ~~285.760~~ 109.18 % =	31007=00
I-2	Providing and laying in position plain cement concrete						2840 Rt-

M. A. R. 57 (Rule 116) No. B/07

Measurement Book

168060

Serial No.....

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions: Number	Length	Breadth	Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8
	of nominal mix 1:4:8 using 40 mm & down size graded granite metal machine mixed concrete laid in layers not exceeding 15cms thick well compacted in foundation and plinth complete as per specifications.						
	Qty vide pg No 83250/2 of ~~this~~ Limited to tender M.B.				833/13	32.12 cum @ 29.27 3153=50 Rt-	29.27 10132=00 92303-
I-3	Providing and constructing granite/trap/basalt rubble Stone masonry in Foundation with CM 1:6 edges of stone chisel dressed in courses not less than 15 cms high bond stones at two m apart in each courses including cost of materials and labour complete as per specifications						